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Serial Number: 10/520759

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- 2) See attached EAST Inventor Search
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PALM INTRANET

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Inventor Information for 10/520759

Inventor Name	City	State/Country
HALL, JAN	GOTEBORG	SWEDEN

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US 20060091033 A1	20060504	Arrangement and method for preserving the new-boneforming effect of growth-stimulating substances for an implant product	206/438	206/524.4; 206/524.8; 53/432; 53/467	Hall; Jan
US 20060003291 A1	20060105	Implant arrangement	433/174		Hall; Jan
US 20050260542 A1	20051124	Arrangement for implants bearing growth-stimulating substance or substances, and one such implant	433/174	424/425; 606/73	Hall, Jan
US 20050260540 A1	20051124	Implant, and method and system for producing such an implant	433/173		Hall, Jan
US 20050260173 A1	20051124	Arrangement for using bioactive or osteoinductive material to build up a bone-based lateral support for implants in the jaw bone	424/93.7	623/17.17	Hall, Jan
US 20050240274 A1	20051027	Arrangement for increasing the stress resistance of implants, and one such implant	623/17.17	623/23.44; 623/23.61	Hall, Jan
US 20050221258 A1	20051006	Implant for example dental implant	433/173		Hall, Jan
US 20050208454 A1	20050922	Arrangement for using osteoinductive or bioactive material to induce bone and/or increase the stability of implants in the jaw bone, and an implant intended	433/201.1		Hall, Jan

		for this purpose			
US 20050177248 A1	20050811	Method for treating an implant, and such an implant	623/23.56	427/2.27; 623/23.57; 623/23.76	Hall, Jan
US 20050147942 A1	20050707	Method for producing a surface structure on an implant, and such an implant	433/173		Hall, Jan
US 20050010229 A1	20050113	Arrangement and method for supplying implant fixtures made principally of titanium	606/76		Hall, Jan
US 20040236338 A1	20041125	Implant	606/76	433/173; 623/23.51; 623/23.55	Hall, Jan
US 20040020694 A1	20040205	In-bed human weighing device	177/144	177/146	Hall, Steven Ronald et al.
US 20030158554 A1	20030821	Implant provided with attachment and hole-insert parts, and a method for producing such an implant	606/72	433/174	Hall, Jan
US 20030157460 A1	20030821	Implant having attacment and hole-insert parts, and method for producing such an implant	433/174		Hall, Jan et al.
US 20030022358 A1	20030130	Growth of filterable organisms that require non- diffusable media components	435/252.1	435/254.1	Hall, Jane H. et al.
US 20030017524 A1	20030123	Streptococcus agalactiae in vitro diagnostic	435/29	435/287.2	Hall, Jane H. et al.
US 20020038149 A1	20020328	CALCIUM- PHOSPHATE COATED IMPLANT ELEMENT	623/23.57		HALL, JAN et al.
US 6918766 B1	20050719	Method, arrangement and	433/201.1	424/435; 433/174	Hall; Jan et al.

		use of an implant for ensuring delivery of bioactive substance to the bone and/or tissue surrounding the implant			
US 6730129 B1	20040504	Implant for application in bone, method for producing such an implant, and use of such an implant	623/23.57	623/23.6	Hall; Jan
US 6419708 B1	20020716	Calcium-phosphate coated implant element	623/23.57	623/16.11	Hall; Jan et al.
US 6347688 B1	20020219	Wheel chair rollback stop	188/5	188/2F; 280/304.1	Hall; Steven R. et al.
US 6312472 B1	20011106	Biocompatible medical implant element	623/23.53	427/2.24; 623/23.56	Hall; Jan et al.
US 5916521 A	19990629	Lateral flow filter devices for separation of body fluids from particulate materials	422/56	422/101; 422/58; 422/61	Bunce; Roger Abraham et al.
US 2885370 A	19590505	Method of preparing polymers of monomeric cyclotrisilazanes [TEXT AVAILABLE IN USOCR DATABASE]	528/37	525/474; 528/14; 528/21; 528/7; 556/409; 556/410	GROSZOS STEPHEN J et al.